

FIG. 1

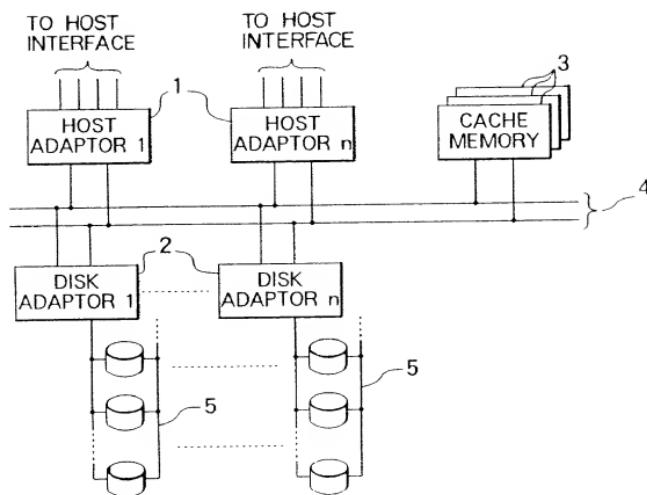
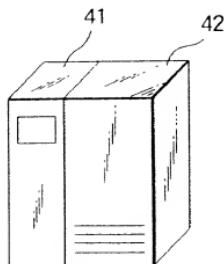


FIG. 4



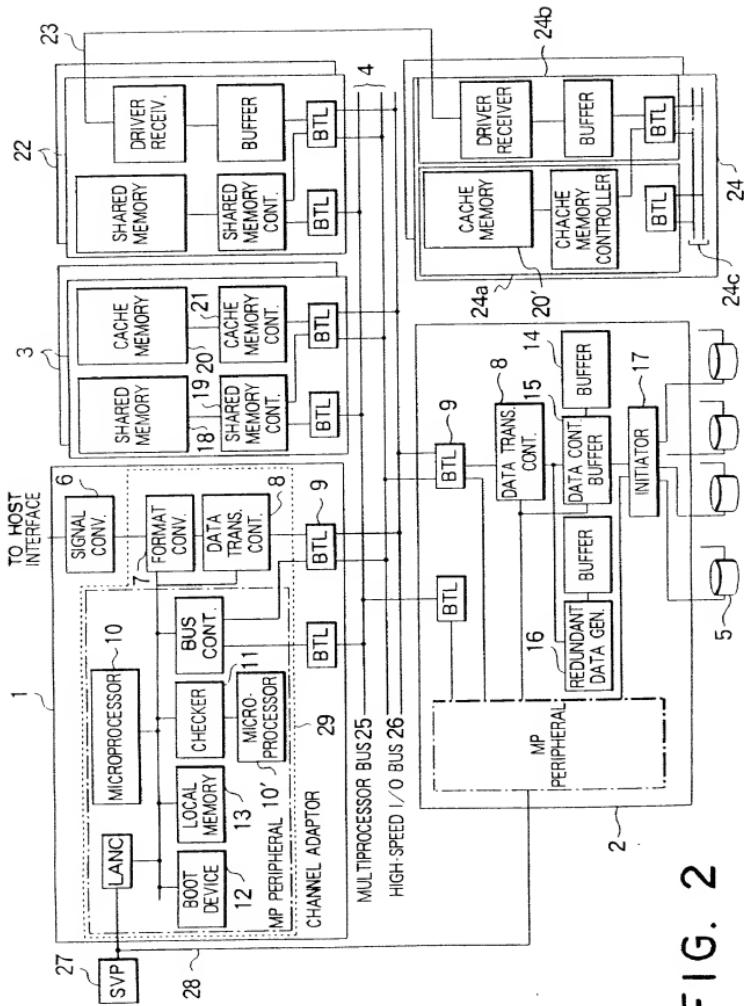


FIG. 2

FIG. 3

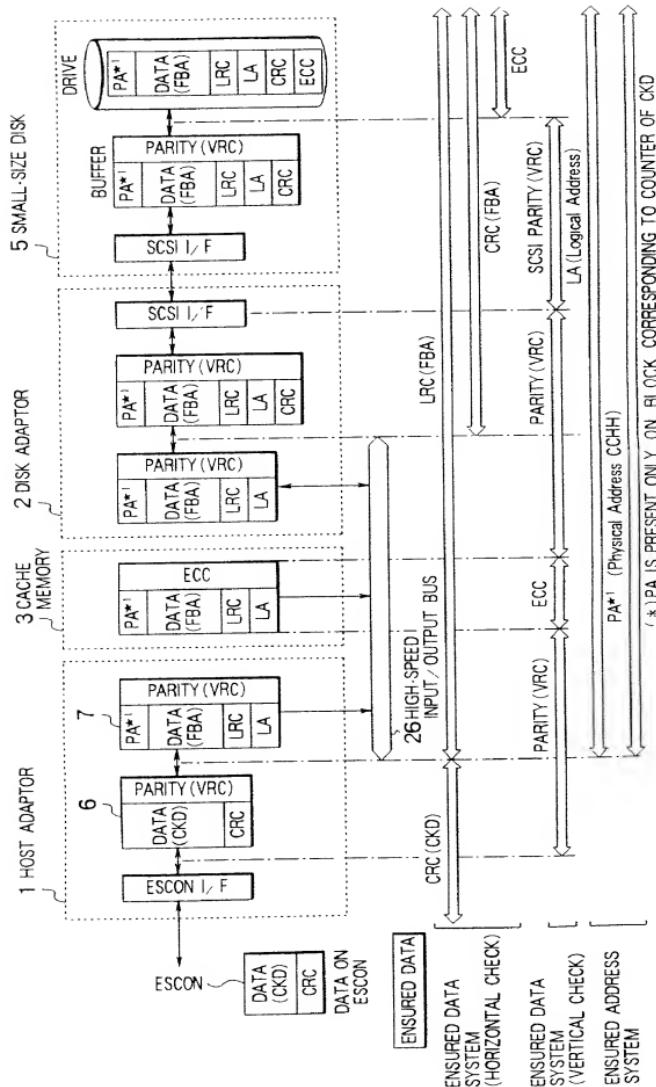


FIG. 5A

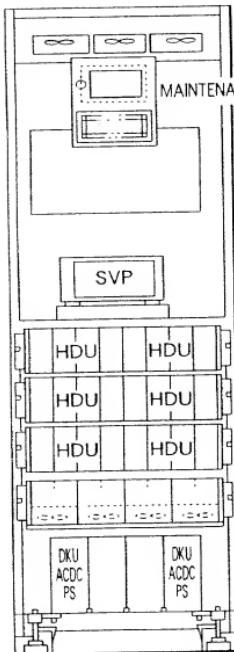


FIG. 5B

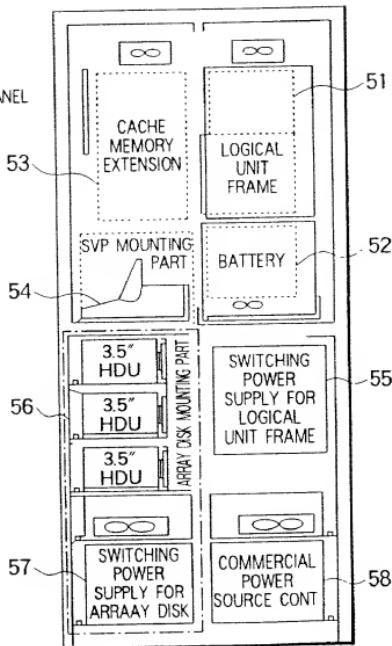


FIG. 6A

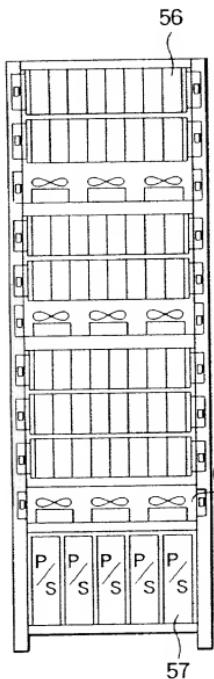
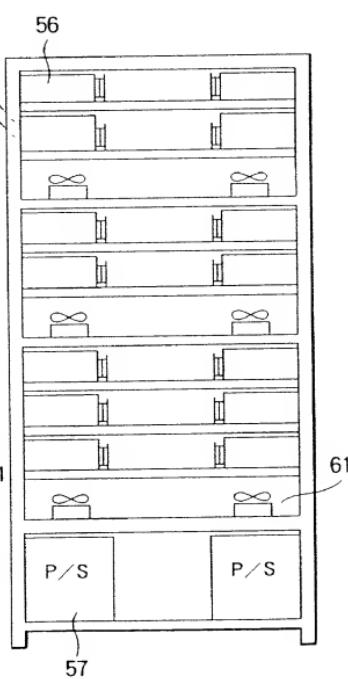


FIG. 6B



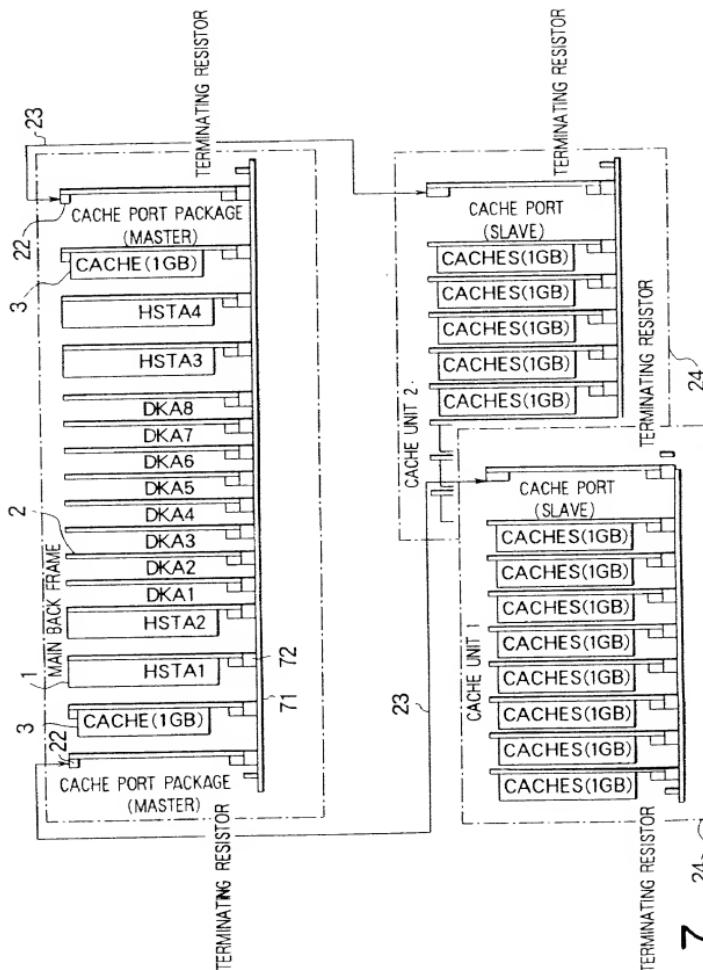
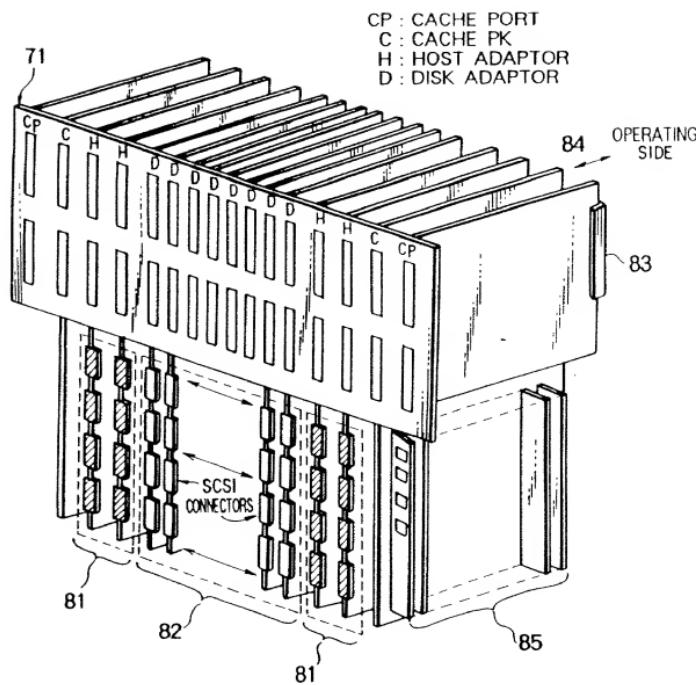


FIG. 7

FIG. 8



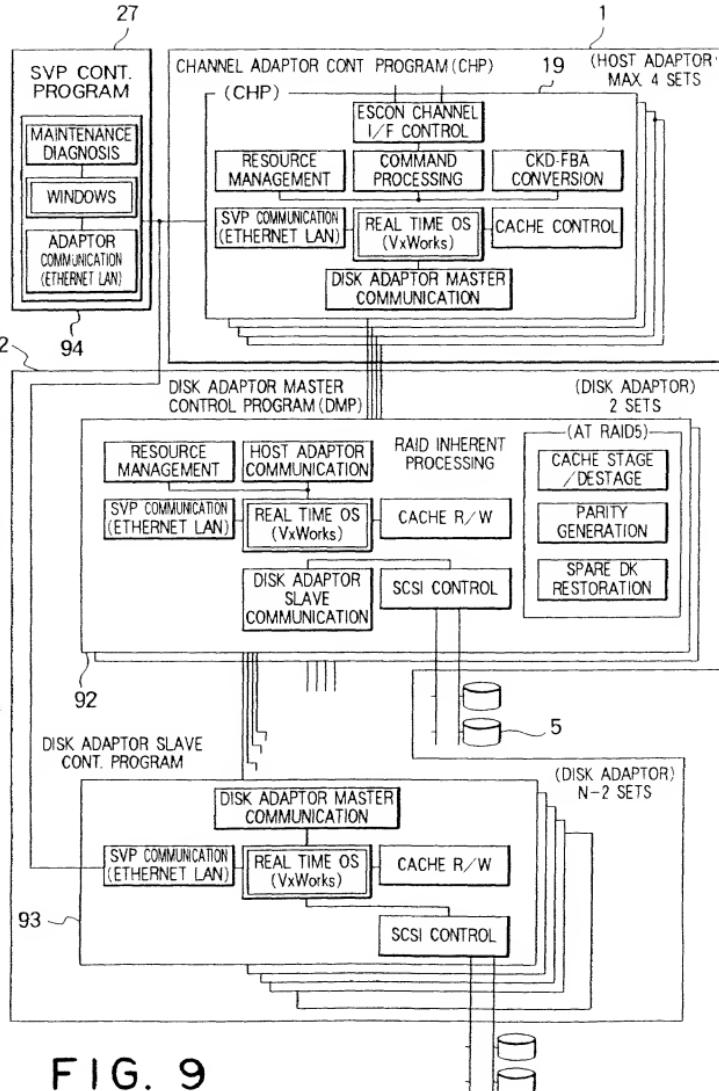
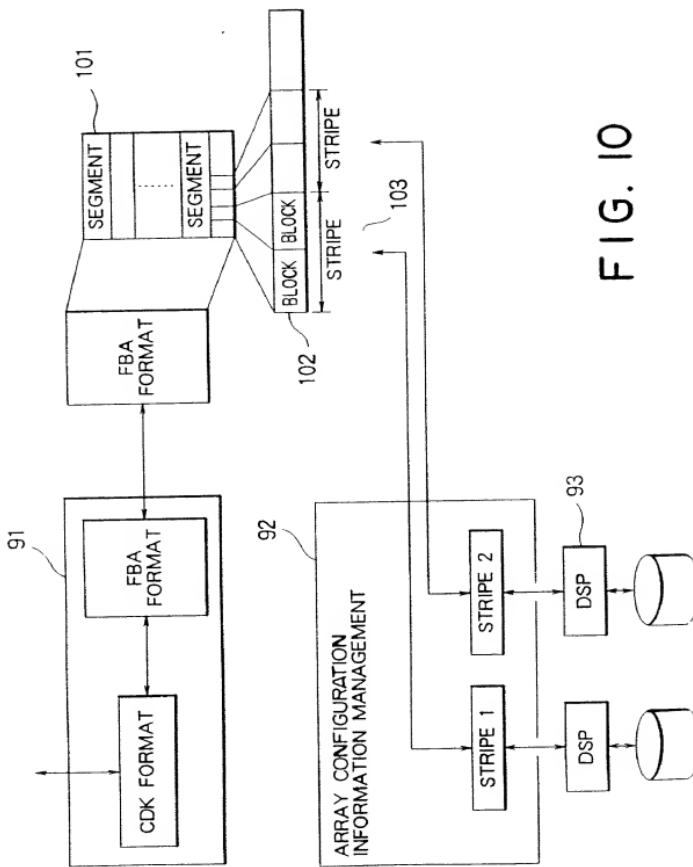


FIG. 9

FIG. 10



(NORMAL STATE) SIMULTANEOUS OPERATION
OF 2 CHANNELS A AND B (400MB/S)

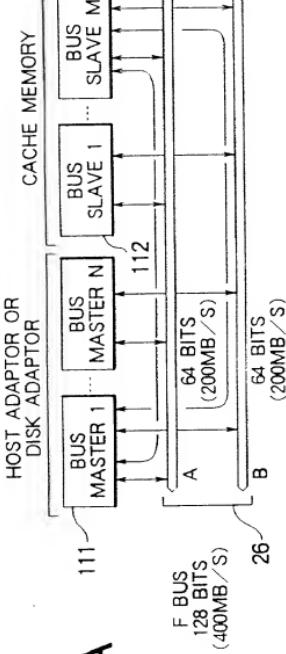


FIG. IIA

(DEGRADED STATE) DEGRADING OPERATION ON ONE
OF CHANNELS A AND B (200MB/S TRANSMISSION)

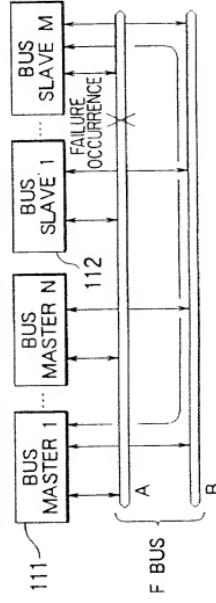


FIG. IIB

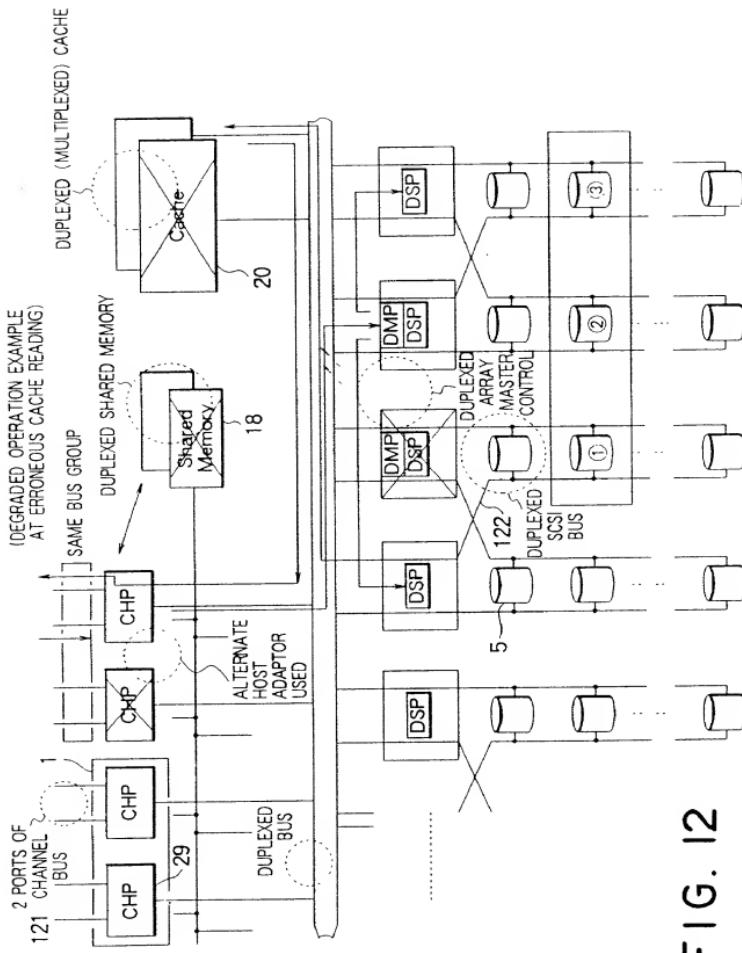


FIG. 12

FIG. 13

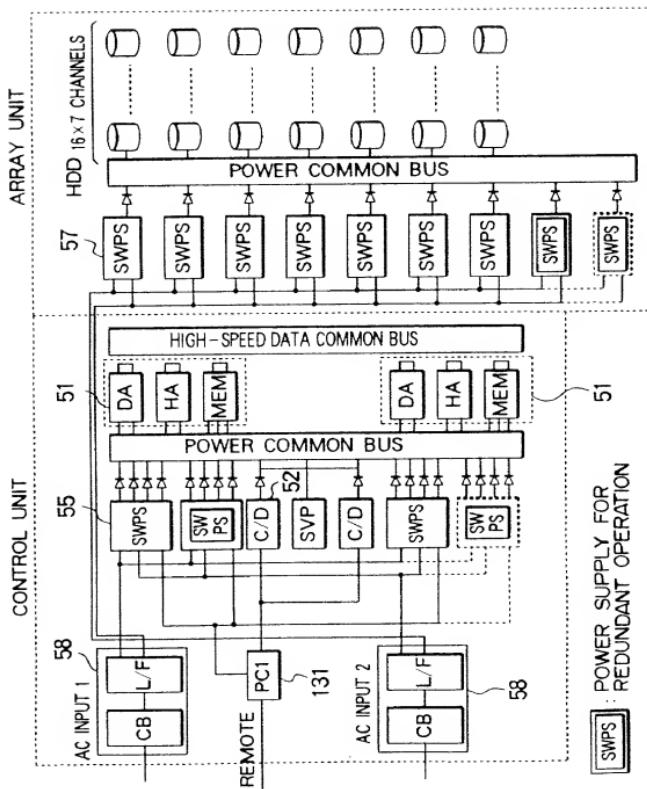


FIG. 14

ITEM NUMBER	SINGLE MAGNETIC DISK CAPACITY	ARRAY CONFIGURATION	ARRAY CAPACITY
141	3.0 GB (3.5 INCH)	$(14D+2) \times 5$	APPROX 220GB
142	4.0 GB (5 INCH)	$(14D+2) \times 4$	
143	8.4 GB (6.4 INCH)	$(14D+2) \times 2$	

FIG. 15

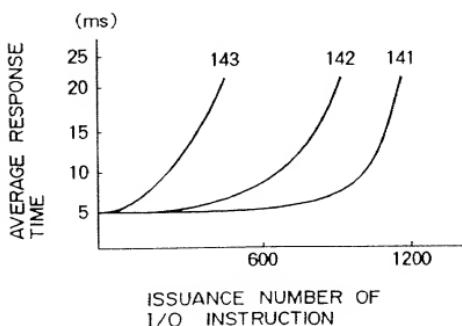


FIG. 16

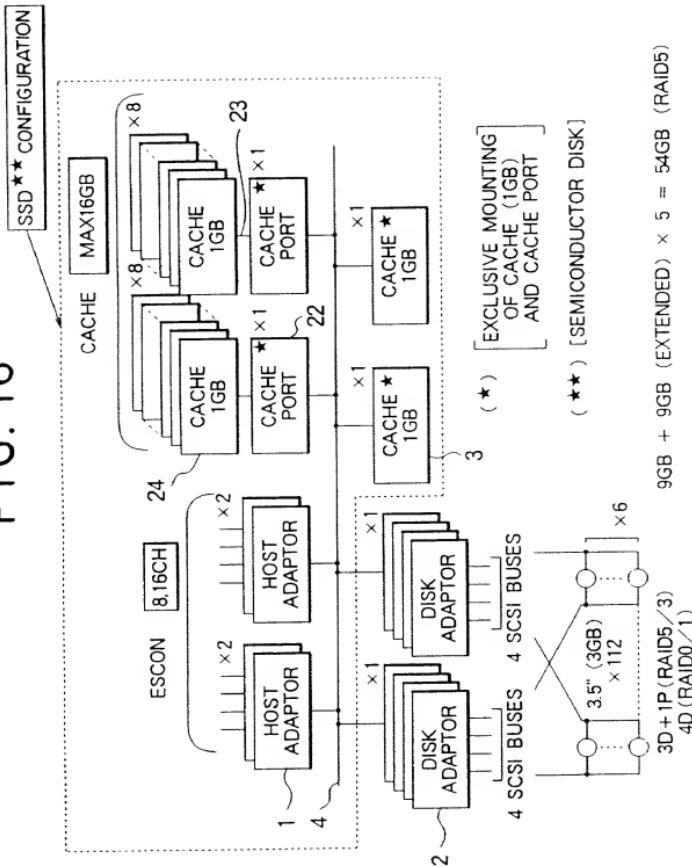


FIG. 17

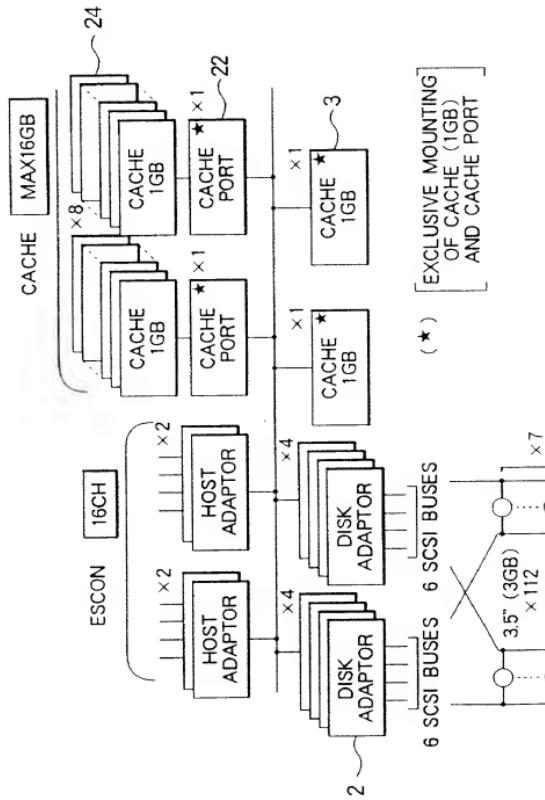


FIG. 18

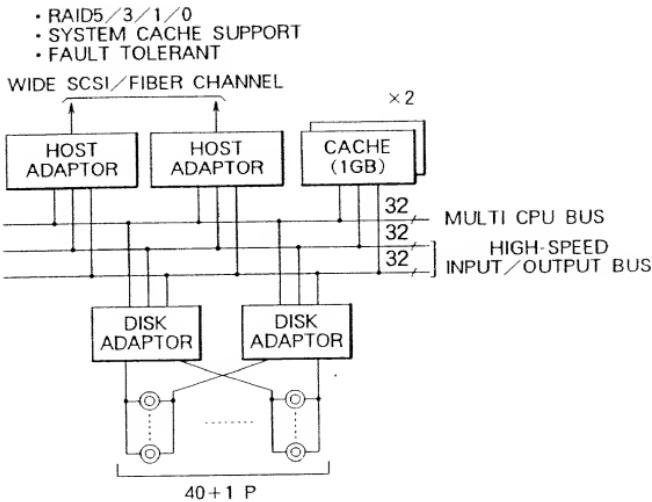


FIG. 19

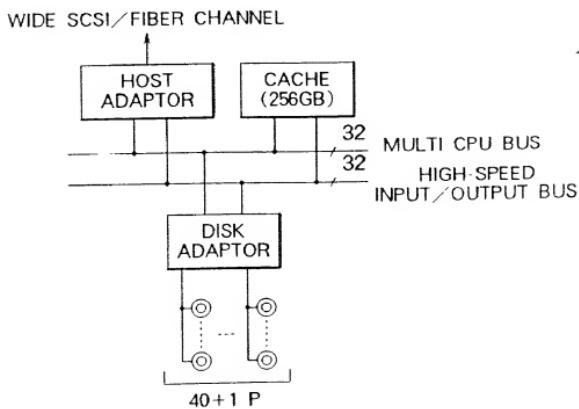


FIG. 20

